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In the first chapter you will learn the concept of network communication from the very basic fundamental level that needs to be understood by everyone. Two other chapters are included in this course for those programmer who haven ' t worked yet with java threads or java IO. These two are very important topics when you want to build a network application and I want to ensure that

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all students have the basics before we start to code Client – Server applications.

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Socket Programming | Udemy

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Uploaded By Janet Dailey, when you

write java programs that

communicate over the network you

are programming at the application

layer typically you dont need to

concern yourself with the tcp and udp

layers instead you can use the classes

in the javanet package these classes

provide system

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Programming and Distributed
Computing By David Reilly, Michael
Reilly Publisher: Addison Wesley Pub
Date: March 25, 2002 ISBN:
0-201-71037-4 Pages: 496 Java(TM)
Network Programming and
Distributed Computing is an
accessible introduction to the
changing face of networking theory,
Java(TM) technology, and the

Java Network Programming and Distributed Computing

This chapter gives a good
understanding on the following two
subjects - . Socket Programming -
This is the most widely used concept
in Networking and it has been

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Chapter Contents
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Java Network Programming - Elliott
Rusty Harold - Google ...

When you write Java programs that communicate over the network, you are programming at the application layer. Typically, you don't need to concern yourself with the TCP and UDP layers. Instead, you can use the classes in the `java.net` package. These classes provide system-independent network communication.

Networking Basics (The Java™
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powerful cross-platform network library that handles all these diverse tasks. Java Network Programming exposes the power and sophistication of this library. This book ' s goal is to enable you to start using Java as a platform for serious network programming.

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The term socket programming refers to writing programs that execute across multiple computers in which the devices are all connected to each other using a network. There are two communication protocols that one can use for socket programming: User Datagram Protocol (UDP) and Transfer Control Protocol (TCP) .

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